

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 0	Monday 31-03-25	Tuesday 01-04-25	Wednesday 02-04-25	Thursday 03-04-25	Friday 04-04-25
8:00					
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**Lecture period:**

07/04 - 18/07/2025

**Holidays:**

18/04 - 21/04/2025 (Easter break)

01/05/2025 (May Day)

29/05/2025 (Ascension Day)

09/06 - 13/06/2025 (Whitsun break)

19/06/2024 (Corpus Christi)

**ETN** abbr. for Experimental and Translational Neuroimaging

**NPD** abbr. for Neurological and Psychiatric Diseases

**CN I** abbr. for Clinical Neuroscience I

**NANS** abbr. for Neurosurgical Aspects in Neuroscientific Systems

**NFI** abbr. for Neural Function I

**ND** abbr. for Neurobiology in Drosophila

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 1	Monday 07-04-25	Tuesday 08-04-25	Wednesday 09-04-25	Thursday 10-04-25	Friday 11-04-25	
8:00						
8:30						
9:00	9:00-11:00 <b>Neural Function I</b> Lecture (seminar room 1.007 Biocenter)	9:00-11:00 <b>Neural Function I</b> Lecture (seminar room 1.007 Biocenter)	Animal Models**	9:00-11:00 <b>Neural Function I</b> Lecture (seminar room 1.007 Biocenter)	9:00-11:00 <b>NFI</b> Lecture (seminar room 1.007 Biocenter)	9:00-11:00 <b>NFI</b> Lecture (seminar room 1.007 Biocenter)
9:30						
10:00						
10:30						
11:00						
11:30						
12:00	14:15-15:45 <b>Neurological and Psychiatric Diseases*</b>	11:00-17:00 Practical (course room 1.006 Biocenter)	Animal Models**	11:00-17:00 Practical (course room 1.006 Biocenter)	11:00-17:00 Practical (course room 1.006 Biocenter)	11:00-17:00 Practical (course room 1.006 Biocenter)
12:30						
13:00						
13:30	16:00-18:00 <b>Clinical Neuroscience I</b>	4-5:30pm <b>Neurosurgical Aspects in Neuroscientific Systems</b>	Animal Models**	16:00-18:00 <b>Clinical Neuroscience I</b>	4-5:30pm <b>Neurosurgical Aspects in Neuroscientific Systems</b>	16:00-18:00 <b>Clinical Neuroscience I</b>
14:00						
14:30						
15:00						
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17:00						
17:30						
18:00						
18:30						
19:00						
19:30						

\* Neurological and Psychiatric Diseases: library of the Neurology building 30, first floor

\*\* Animal Models in Neuroscientific Research schedule unconfirmed, more information in the email announcement

Times for Neural Function I and Neural Function II practicals may vary depending on experiments and needs of students



Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 3	Monday 21-04-25	Tuesday 22-04-25	Wednesday 23-04-25	Thursday 24-04-25	Friday 25-04-25
8:00					
8:30					
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18:30					
19:00					
19:30					

10:00-15:45  
**Experimental and Translational Neuroimaging\*\***  
Jülich, Bld. 15.2, seminar room 3027

9:00-11:00  
**Neural Function I Lecture**  
(seminar room 1.007 Biocenter)

11:00-17:00  
**Practical**  
(course room 1.006 Biocenter)

10:00-15:45  
**Experimental and Translational Neuroimaging\*\***  
Jülich, Bld. 15.2, seminar room 3027

**NFI**  
11:00-17:00  
**Practical**  
(course room 1.006 Biocenter)

10:00-15:45  
**Experimental and Translational Neuroimaging\*\***  
Jülich, Bld. 15.2, seminar room

**NFI**  
11:00-17:00  
**Practical**  
(course room 1.006 Biocenter)

10:00-15:45  
**Experimental and Translational Neuroimaging\*\***  
Jülich, Bld. 15.2, seminar room

**NFI**  
11:00-17:00  
**Practical**  
(course room 1.006 Biocenter)

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 4	Monday 28-04-25	Tuesday 29-04-25	Wednesday 30-04-25	Thursday 01-05-25	Friday 02-05-25	
8:00						
8:30						
9:00						
9:30						
10:00	10:00-15:45 <b>Experimental and Translational Neuroimaging**</b> Jülich, Bld. 15.2, seminar room 3027	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	10:00-15:45 <b>Experimental and Translational Neuroimaging**</b> Jülich, Bld. 15.2, seminar room 3027		NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)
10:30						
11:00						
11:30						
12:00	14:00-16:00 <b>Neurological and Psychiatric Diseases</b>	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	Animal Models		NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)
12:30						
13:00						
13:30						
14:00	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	Animal Models		NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)
14:30						
15:00						
15:30						
16:00	16:00-18:00 <b>Clinical Neuroscience I</b>	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	Animal Models	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	
16:30						
17:00	16:00-18:00 <b>Clinical Neuroscience I</b>	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	Animal Models	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	NFI 11:00-17:00 Practical (course room 1.006 Biocenter)	
17:30						
18:00						
18:30						
19:00						
19:30						

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 5	Monday 05-05-25	Tuesday 06-05-25	Wednesday 07-05-25	Thursday 08-05-25	Friday 09-05-25
8:00					
8:30					
9:00					
9:30					
10:00					
10:30					
11:00					
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	14:00-16:00 <b>Neurological and Psychiatric Diseases</b>	10:00-15:45 <b>Experimental and Translational Neuroimaging**</b> Jülich, Bld. 15.2, seminar room 3027	10:00-15:45 <b>Experimental and Translational Neuroimaging**</b> Jülich, Bld. 15.2, seminar room 3027	10:00-15:45 <b>Experimental and Translational Neuroimaging**</b> Jülich, Bld. 15.2, seminar room 3027	
14:30					
15:00					
15:30					
16:00	16:00-18:00 <b>Clinical Neuroscience I</b>	4-5:30pm <b>Neurosurgical Aspects in Neuroscientific Systems</b>			
16:30					
17:00					
17:30					
18:00					
18:30					
19:00					
19:30					

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 6	Monday 12-05-25	Tuesday 13-05-25	Wednesday 14-05-25	Thursday 15-05-25	Friday 16-05-25
8:00					
8:30					
9:00		<b>9:00-17:00 Retinal Immunology</b> (Joseph-Stelzmann-Straße 9, building 35 (Anatomy), 3rd floor, room 3.014)		<b>9:00-17:00 Retinal Immunology</b> (Joseph-Stelzmann-Straße 9, building 35 (Anatomy), 3rd floor, room 3.014)	
9:30					
10:00					
10:30					
11:00					
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	<b>14:00-16:00 Neurological and Psychiatric Diseases</b>		<b>Animal Models</b>		<b>Animal Models</b>
14:30					
15:00	<b>16:00-18:00 Clinical Neuroscience</b>				
15:30					
16:00					
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19:00					
19:30					

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 7	Monday 19-05-25	Tuesday 20-05-25	Wednesday 21-05-25	Thursday 22-05-25	Friday 23-05-25		
8:00							
8:30							
9:00		<b>9:00-17:00 Retinal Immunology</b> (Joseph-Stelzmann-Straße 9, building 35 (Anatomy), 3rd floor, room 3.014)		<b>9:00-17:00 Retinal Immunology</b> (Joseph-Stelzmann-Straße 9, building 35 (Anatomy), 3rd floor, room 3.014)			
9:30							
10:00							
10:30							
11:00							
11:30							
12:00							
12:30							
13:00							
13:30							
14:00	<b>14:00-16:00 Neurological and Psychiatric Diseases</b>		<b>Animal Models</b>	<b>9:00-17:00 Retinal Immunology</b> (Joseph-Stelzmann-Straße 9, building 35 (Anatomy), 3rd floor, room 3.014)	<b>9:00-17:00 Retinal Immunology</b> (Joseph-Stelzmann-Straße 9, building 35 (Anatomy), 3rd floor, room 3.014)		
14:30							
15:00							
15:30							
16:00	<b>16:00-18:00 Clinical Neuroscience I</b>					<b>Neural Function I</b> time tba	<b>Animal Models</b>
16:30							
17:00							
17:30							
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19:30							



Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 8	Monday 26-05-25	Tuesday 27-05-25	Wednesday 28-05-25	Thursday 29-05-25	Friday 30-05-25
8:00					
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9:00					
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10:30					
11:00					
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	14:00-16:00				
14:30	<b>Neurological and Psychiatric</b>				
15:00					
15:30					
16:00	16:00-18:00				
16:30	<b>Clinical Neuroscience I</b>				
17:00					
17:30					
18:00					
18:30					
19:00					
19:30					

  

10:00-17:00	<b>Neural Function II Lecture</b> (seminar room 1.007)
14:00-16:00	<b>Practicals</b> (course room 1.006) Biocenter

  

10:00-17:00	<b>Neural Function II Lecture</b> (seminar room 1.007)
14:00-16:00	<b>Practicals</b> (course room 1.006) Biocenter

  

10:00-17:00	<b>Neural Function II Lecture</b> (seminar room 1.007)
14:00-16:00	<b>Practicals</b> (course room 1.006) Biocenter

  

10:00-17:00	<b>Neural Function II Lecture</b> (seminar room 1.007)
14:00-16:00	<b>Practicals</b> (course room 1.006)

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 9	Monday 02-06-25	Tuesday 03-06-25	Wednesday 04-06-25	Thursday 05-06-25	Friday 06-06-25
8:00					
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14:00	14:00-16:00				
14:30	<b>Neurological and Psychiatric</b>				
15:00					
15:30					
16:00	16:00-18:00				
16:30	<b>Clinical Neuroscience I</b>				
17:00					
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19:00					
19:30					

10:00-17:00  
**Neural  
Function II**  
Lecture  
(seminar  
room 1.007)  
Practicals  
(course  
room 1.006)  
Biocenter

10:00-17:00  
**Neural  
Function II**  
Lecture  
(seminar  
room 1.007)  
Practicals  
(course  
room 1.006)  
Biocenter

10:00-17:00  
**Neural  
Function II**  
Lecture  
(seminar  
room 1.007)  
Practicals  
(course  
room 1.006)  
Biocenter

10:00-  
17:00  
**Neural  
Function  
II**  
Lecture  
(seminar  
room  
1.007)  
Practical  
s  
(course  
room  
1.006)

10:00-  
17:00  
**Neural  
Function  
II**  
Lecture  
(seminar  
room  
1.007)  
Practical  
s  
(course  
room  
1.006)

4-5:30pm  
**Neurosurgic  
al Aspects  
in**

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 10	Monday 09-06-25				Tuesday 10-06-25			Wednesday 11-06-25				Thursday 12-06-25		Friday 13-06-25
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19:30														

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 11	Monday 16-06-25	Tuesday 17-06-25	Wednesday 18-06-25	Thursday 19-06-25	Friday 20-06-25
8:00					
8:30					
9:00					
9:30					
10:00					
10:30					
11:00					
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	14:00-16:00				
14:30	<b>Neurological and Psychiatric</b>				
15:00					
15:30					
16:00	16:00-18:00				
16:30	<b>Clinical Neuroscience I</b>				
17:00					
17:30					
18:00					
18:30					
19:00					
19:30					

  

10:00-17:00	<b>Neural Function II Lecture</b> (seminar room 1.007)
14:00-16:00	<b>Practicals</b> (course room 1.006) Biocenter

  

10:00-17:00	<b>Neural Function II Lecture</b> (seminar room 1.007)
14:00-16:00	<b>Practicals</b> (course room 1.006) Biocenter

  

10:00-17:00	<b>Neural Function II Lecture</b> (seminar room 1.007)
14:00-16:00	<b>Practicals</b> (course room 1.006) Biocenter

  

10:00-17:00	<b>Neural Function II</b>
14:00-16:00	<b>Practicals only</b> (course room 1.006) Biocenter

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 12	Monday 23-06-25	Tuesday 24-06-25	Wednesday 25-06-25	Thursday 26-06-25	Friday 27-06-25
8:00					
8:30					
9:00					
9:30					
10:00					
10:30					
11:00					
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	14:00-16:00 <b>Neurological and Psychiatric</b>				
14:30					
15:00					
15:30					
16:00	16:00-18:00 <b>Clinical Neuroscience I</b>				
16:30					
17:00					
17:30					
18:00					
18:30					
19:00					
19:30					

  

Monday 23-06-25	Tuesday 24-06-25	Wednesday 25-06-25	Thursday 26-06-25	Friday 27-06-25
10:00-17:00 <b>Neural Function II</b>  <b>Practicals only</b> (course room 1.006) Biocenter	9:00-18:00 <b>Quantitative Microscopy</b> (Institute of Anatomy, building 35 in Joseph Stelzmann Str 9)	9:00-18:00 <b>Quantitative Microscopy</b> (Institute of Anatomy, building 35 in Joseph Stelzmann Str 9)	9:00-18:00 <b>Quantitative Microscopy</b> (Institute of Anatomy, building 35 in Joseph Stelzmann Str 9)	9:00-18:00 <b>Quantitative Microscopy</b> (Institute of Anatomy, building 35 in Joseph Stelzmann Str 9)
	10:00-17:00 <b>Neural Function II</b>  <b>Practicals only</b> (course room 1.006) Biocenter	10:00-17:00 <b>Neural Function II</b>  <b>Practicals only</b> (course room 1.006) Biocenter	10:00-17:00 <b>Neural Function II</b>  <b>Practicals only</b> (course room 1.006) Biocenter	10:00-17:00 <b>Neural Function II</b>  <b>Practicals only</b> (course room 1.006) Biocenter

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 13	Monday 30-06-25	Tuesday 01-07-25	Wednesday 02-07-25	Thursday 03-07-25	Friday 04-07-25
8:00					
8:30					
9:00					
9:30					
10:00					
10:30					
11:00					
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	14:00-16:00				
14:30	<b>Neurological and Psychiatric</b>				
15:00					
15:30					
16:00	16:00-18:00				
16:30	<b>Clinical Neuroscience</b>				
17:00					
17:30					
18:00					
18:30					
19:00					
19:30					

9:00-18:00  
**Quantitative  
Microscopy**  
(Institute of  
Anatomy,  
building 35  
in Joseph  
Stelzmann  
Str 9)

9:00-18:00  
**Quantitative  
Microscopy**  
(Institute of  
Anatomy,  
building 35  
in Joseph  
Stelzmann  
Str 9)

9:00-18:00  
**Quantitative  
Microscopy**  
(Institute of  
Anatomy,  
building 35 in  
Joseph  
Stelzmann  
Str 9)

9:00-18:00  
**Quantitative  
Microscopy**  
(Institute of  
Anatomy,  
building 35 in  
Joseph  
Stelzmann  
Str 9)

14:00-16:00  
**Neurological  
and  
Psychiatric**

16:00-18:00  
**Clinical  
Neuroscience**

4-5:30pm  
**Neurosurgical  
Aspects  
in**

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 14	Monday 07-07-25	Tuesday 08-07-25	Wednesday 09-07-25	Thursday 10-07-25	Friday 11-07-25
8:00					
8:30					
9:00					
9:30					
10:00					
10:30					
11:00					
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	14:00-16:00				
14:30	<b>Neurological and Psychiatric</b>				
15:00					
15:30					
16:00	16:00-18:00	4-5:30pm			
16:30	<b>Clinical Neuroscience I</b>	<b>Neurosurgic al Aspects in</b>			
17:00					
17:30					
18:00					
18:30					
19:00					
19:30					

Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 15	Monday 14-07-25	Tuesday 15-07-25	Wednesday 16-07-25	Thursday 17-07-25	Friday 18-07-25
8:00					
8:30					
9:00					
9:30					
10:00					
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11:00					
11:30					
12:00					
12:30					
13:00					
13:30					
14:00					
14:30					
15:00					
15:30					
16:00	16:00-18:00 <b>Clinical Neuroscience I</b>	4-5:30pm <b>Neurosurgical Aspects in</b>			
16:30					
17:00					
17:30					
18:00					
18:30					
19:00					
19:30					

**Computational Neuroscience**  
**WRITING EXAM**

**Neural Function II**  
time tba  
**ORAL EXAM**



Exemplary Schedule Master Experimental and Clinical Neuroscience Summer Term 2025

Week 16	Monday 21-07-25	Tuesday 22-07-25	Wednesday 23-07-25	Thursday 24-07-25	Friday 25-07-25
8:00					
8:30					
9:00	<div style="position: absolute; top: 50px; left: 180px; width: 100px; height: 100px; background-color: #4a90e2; color: black; text-align: center; padding: 5px;">                     Introduction  <b>Neurophysiological and                      Genetic Approaches to                      Brain Function Analysis</b>                      tba*                 </div>				
9:30					
10:00					
10:30					
11:00					
11:30					
12:00					
12:30					
13:00					
13:30					
14:00					
14:30					
15:00					
15:30					
16:00	<div style="position: absolute; top: 160px; left: 130px; width: 50px; height: 50px; background-color: #e91e63; color: black; text-align: center; padding: 2px;">                     4-5:30pm  <b>NANS</b>                      MC test                 </div>				
16:30					
17:00					
17:30					
18:00					
18:30					
19:00					
19:30					

\* Neurophysiological and Genetic Approaches to Brain Function Analysis spans 7 weeks, oral examination on September 5th, 2025, written report tba